

Line Thermal Printer Unit

Series : **EPL1700**



EPL1700 Series is a compact line thermal printer with high-speed printing (60 mm/s), high resolution (8 dots/mm), and suitable for various applications.

This printer has simple maintenance requirements, and is available for thick paper (label paper) printing.

■ Features

- Compact-size, light-weight
- High resolution printing of 8 dots/mm
- High-speed printing at 60 mm/s
- Semi-auto paper loading function (manual for head-up)

■ Applications

- Data communication peripherals
- POS peripherals
- Medical equipment

■ Specifications

		Type	EPL1701S2 (V)	EPL1702S3 (V)	EPL1703S4 (V)
Item					
Resolution			8 dots/mm		
Total Number of Dots			432 dots/line	576 dots/line	864 dots/line
Printing Speed			480 dot-lines/s max. (60 mm/s)		
Paper Width			60 mm	80 mm	112 mm
Number of Characters / line			18	24	36
			(24 dots + no space)		
Head Life			1 × 10 ⁸ pulses 100 km		
Operating Voltage	Thermal head/motor		DC 24 V ± 2.4 V		
	Logic		DC 5 V ± 0.25 V		
Mass (Typ.)			90 g	105 g	135 g
Dimensions (mm) (W × D × H)			81 × 52 × 20	101 × 52 × 20	147 × 54 × 20

(V) : Straight path type